20-Sep-2023 07:58:57 ET

Documents

Everything | All Years | TGn (inactive)

DCN, Title, Author or Affiliation

Created (ET) ▼	Year	DCN	Rev	Group	Title	Author (Affiliation)	Uploaded (ET)	Actions
11-Oct-2012 ET	2003	488	0	TGn	IEEE 802.11n Estimated Schedule	Matthew B. Shoemake (IEEE 802.11n Chair)	23-Nov-2006 09:42:16 ET	Download
05-Apr-2010 ET	2006	1591	4	TGn	Tgn Lb84 Submission To Resolve Cids 1570 And 7165 Ldpc Encoding Process Examples	STMicroelectronics	05-Apr-2010 18:19:23 ET	Download
25-Sep-2009 ET	2009	1090	0	TGn	TGn Closing Report - Sep 09	Bruce Kraemer (Marvell)	25-Sep-2009 00:29:11 ET	Download
21-Sep-2009 ET	2009	1027	0	TGn	Final TGn Minutes -- Sept Interim	Jon Rosdahl (CSR)	21-Sep-2009 22:49:20 ET	Download
19-Sep-2009 ET	2009	991	0	TGn	TGn Meeting Report - Sep 09	Bruce Kraemer (Marvell)	21-Sep-2009 12:00:45 ET	Download
30-Jul-2009 ET	2009	917	1	TGn	Final Consolidated Teleconference Minutes for TGn	Jon Rosdahl (CSR)	30-Jul-2009 15:48:58 ET	Download
29-Jul-2009 ET	2009	917	0	TGn	Final Consolidated Teleconference Minutes for TGn	Jon Rosdahl (CSR)	30-Jul-2009 15:29:22 ET	Download
17-Jul-2009 ET	2009	674	3	TGn	P802.11n Report to EC for Approval to go to RevCom	Adrian Stephens (Intel Corporation)	17-Jul-2009 13:19:50 ET	Download
16-Jul-2009 ET	2009	24	17	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	16-Jul-2009 17:50:15 ET	Download
15-Jul-2009 ET	2009	674	2	TGn	P802.11n Report to EC for Approval to go to RevCom	Adrian Stephens (Intel Corporation)	15-Jul-2009 12:05:43 ET	Download
15-Jul-2009 ET	2009	659	1	TGn	TGn Meeting Report - July 09	Bruce Kraemer (Marvell)	15-Jul-2009 10:10:56 ET	Download
14-Jul-2009 ET	2009	674	1	TGn	P802.11n Report to EC for Approval to go to RevCom	Adrian Stephens (Intel Corporation)	14-Jul-2009 16:19:15 ET	Download
11-Jul-2009 ET	2009	776	0	TGn	Minutes of TGn CRC-July Plenary San Francisco	Jon Rosdahl (CSR)	15-Jul-2009 14:41:36 ET	Download
11-Jul-2009 ET	2009	775	0	TGn	TGn Closing Report - July 09	Bruce Kraemer (Marvell)	16-Jul-2009 13:53:48 ET	Download
08-Jul-2009 ET	2009	738	0	TGn	Consolidated-tgn-SB5-CRC-Telecon-minutes	Jon Rosdahl (CSR)	08-Jul-2009 13:01:25 ET	Download
08-Jul-2009 ET	2009	693	2	TGn	Consolidated TGn SB4 -- CRC Telecon Minutes	Jon Rosdahl (CSR)	08-Jul-2009 11:41:59 ET	Download
06-Jul-2009 ET	2009	24	16	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	06-Jul-2009 03:02:20 ET	Download

AX Wireless, LLC
Exhibit AXW-2005
Intel v. AX Wireless
IPR2023-01137

AXW-2005-001

30-Jun-2009 ET	2009	693	1	TGn	Consolidated TGn SB4 -- CRC Telecon Minutes	Jon Rosdahl (CSR)	30-Jun-2009 13:58:59 ET	Download
23-Jun-2009 ET	2009	24	15	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	23-Jun-2009 03:32:47 ET	Download
22-Jun-2009 ET	2009	690	2	TGn	TGn SB4 Comment Resolutions	Adrian Stephens (Intel Corporation)	22-Jun-2009 12:20:03 ET	Download
22-Jun-2009 ET	2009	693	0	TGn	Consolidated TGn SB4 -- CRC Telecon Minutes	Jon Rosdahl (CSR)	25-Jun-2009 17:23:53 ET	Download
22-Jun-2009 ET	2009	691	0	TGn	sb4 coex cids	Eldad Perahia (Intel)	22-Jun-2009 10:58:59 ET	Download
22-Jun-2009 ET	2009	690	1	TGn	TGn SB4 Comment Resolutions	Adrian Stephens (Intel Corporation)	22-Jun-2009 09:06:28 ET	Download
22-Jun-2009 ET	2009	690	0	TGn	TGn SB4 Comment Resolutions	Adrian Stephens (Intel Corporation)	22-Jun-2009 05:31:16 ET	Download
22-Jun-2009 ET	2009	24	14	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	22-Jun-2009 02:21:46 ET	Download
11-Jun-2009 ET	2009	681	0	TGn	Consolidated TGn SB3 -- CRC minutes	Jon Rosdahl (CSR)	15-Jun-2009 00:29:43 ET	Download
07-Jun-2009 ET	2009	678	0	TGn	2009 TGn PAR Extension Request	Bruce Kraemer (Marvell)	09-Jun-2009 00:54:57 ET	Download
05-Jun-2009 ET	2009	674	0	TGn	P802.11n Report to EC for Approval to go to RevCom	Adrian Stephens (Intel Corporation)	26-Jun-2009 10:03:27 ET	Download
05-Jun-2009 ET	2009	24	13	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	05-Jun-2009 08:18:40 ET	Download
05-Jun-2009 ET	2009	24	12	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	05-Jun-2009 04:56:13 ET	Download
03-Jun-2009 ET	2009	668	1	TGn	TGn SB3 MAC resolutions	Adrian Stephens (Intel Corporation)	03-Jun-2009 12:51:12 ET	Download
03-Jun-2009 ET	2009	669	1	TGn	TGn SB3 CID 3017 on 1SS text	Bruce Kraemer (Marvell)	03-Jun-2009 12:11:14 ET	Download
03-Jun-2009 ET	2009	670	1	TGn	sb3 coex cids	Eldad Perahia (Intel)	03-Jun-2009 11:57:58 ET	Download
03-Jun-2009 ET	2009	671	0	TGn	TGn SB3 PHY comments	Vinko Erceg (Broadcom)	03-Jun-2009 11:04:24 ET	Download
02-Jun-2009 ET	2009	670	0	TGn	sb3 coex cids	Eldad Perahia (Intel)	03-Jun-2009 09:18:31 ET	Download
02-Jun-2009 ET	2009	669	0	TGn	TGn SB3 CID 3017 on 1SS text	Bruce Kraemer (Marvell)	03-Jun-2009 10:22:57 ET	Download
02-Jun-2009 ET	2009	25	3	TGn	TGn SB Editor Comments	Adrian Stephens (Intel Corporation)	02-Jun-2009 08:31:22 ET	Download
02-Jun-2009 ET	2009	668	0	TGn	TGn SB3 MAC resolutions	Adrian Stephens (Intel Corporation)	02-Jun-2009 05:14:53 ET	Download
01-Jun-2009 ET	2009	24	11	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	01-Jun-2009 04:06:32 ET	Download
15-May-2009 ET	2009	659	0	TGn	TGn Meeting Report - July 09	Bruce Kraemer (Marvell)	12-Jul-2009 15:27:45 ET	Download
15-May-2009 ET	2009	24	10	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	15-May-2009 11:50:18 ET	Download
14-May-2009 ET	2009	421	5	TGn	TGn Meeting Report - May 09	Bruce Kraemer (Marvell)	14-May-2009 17:25:26 ET	Download
14-May-2009 ET	2009	24	9	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	14-May-2009 16:01:23 ET	Download
14-May-2009 ET	2009	421	4	TGn	TGn Meeting Report - May 09	Bruce Kraemer (Marvell)	14-May-2009 15:07:25 ET	Download
13-May-2009 ET	2009	421	3	TGn	TGn Meeting Report - May 09	Bruce Kraemer (Marvell)	13-May-2009 13:07:11 ET	Download

13-May-2009 ET	2009	610	1	TGn	Proposed Resolution to CID 2022	John Barr (Motorola, Inc.)	13-May-2009 10:02:16 ET	Download
13-May-2009 ET	2009	610	0	TGn	Proposed Resolution to CID 2022	John Barr (Motorola, Inc.)	13-May-2009 09:38:02 ET	Download
13-May-2009 ET	2009	576	3	TGn	SP2 40MHz Coexistence CIDs Presentation	George Vlantis (STMicroelectronics)	13-May-2009 09:16:27 ET	Download
13-May-2009 ET	2009	576	2	TGn	SP2 40MHz Coexistence CIDs Presentation	George Vlantis (STMicroelectronics)	13-May-2009 09:05:52 ET	Download
13-May-2009 ET	2009	576	1	TGn	SP2 40MHz Coexistence CIDs Presentation	George Vlantis (STMicroelectronics)	13-May-2009 08:59:06 ET	Download
13-May-2009 ET	2009	465	12	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	13-May-2009 08:49:48 ET	Download
12-May-2009 ET	2009	421	2	TGn	TGn Meeting Report - May 09	Bruce Kraemer (Marvell)	12-May-2009 16:25:57 ET	Download
12-May-2009 ET	2009	495	3	TGn	IP Comments from SB#2	Bruce Kraemer (Marvell)	12-May-2009 16:20:14 ET	Download
12-May-2009 ET	2009	465	11	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	12-May-2009 15:38:56 ET	Download
12-May-2009 ET	2009	465	9	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	12-May-2009 14:58:38 ET	Download
12-May-2009 ET	2009	465	8	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	12-May-2009 14:57:05 ET	Download
12-May-2009 ET	2009	465	7	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	12-May-2009 14:20:03 ET	Download
12-May-2009 ET	2009	465	6	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	12-May-2009 10:31:52 ET	Download
12-May-2009 ET	2009	590	0	TGn	20MHz 40MHz BT experiments	Vinko Erceg (Broadcom)	12-May-2009 09:26:00 ET	Download
12-May-2009 ET	2009	587	0	TGn	20MHz 40MHz BT over the air demonstration	Vinko Erceg (Broadcom)	12-May-2009 09:03:07 ET	Download
11-May-2009 ET	2009	421	1	TGn	TGn Meeting Report - May 09	Bruce Kraemer (Marvell)	11-May-2009 18:03:28 ET	Download
11-May-2009 ET	2009	465	5	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	11-May-2009 17:47:33 ET	Download
11-May-2009 ET	2009	495	2	TGn	IP Comments from SB#2	Bruce Kraemer (Marvell)	11-May-2009 15:30:18 ET	Download
11-May-2009 ET	2009	576	0	TGn	SP2 40MHz Coexistence CIDs Presentation	George Vlantis (STMicroelectronics)	11-May-2009 14:19:40 ET	Download
11-May-2009 ET	2009	565	0	TGn	Minutes of TGn CRC- May Interim in Montreal	Jon Rosdahl (CSR)	14-May-2009 20:32:31 ET	Download
09-May-2009 ET	2009	534	0	TGn	TGn Closing Report - May 09	Bruce Kraemer (Marvell)	15-May-2009 07:13:29 ET	Download
08-May-2009 ET	2009	465	4	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	08-May-2009 13:06:27 ET	Download
07-May-2009 ET	2009	430	5	TGn	Consolidated TGn SB2 -- CRC minutes	Jon Rosdahl (CSR)	07-May-2009 09:02:15 ET	Download
06-May-2009 ET	2009	511	1	TGn	TGn SB2 Submission for 40 MHz Coexistence CIDs	George Vlantis (STMicroelectronics)	06-May-2009 13:00:27 ET	Download
06-May-2009 ET	2009	24	8	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	06-May-2009 11:10:28 ET	Download
06-May-2009 ET	2009	465	3	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	06-May-2009 11:08:28 ET	Download
06-May-2009 ET	2009	495	1	TGn	IP Comments from SB#2	Bruce Kraemer (Marvell)	06-May-2009 10:38:12 ET	Download
05-May-2009 ET	2009	465	2	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	05-May-2009 19:59:35 ET	Download

04-May-2009 ET	2009	511	0	TGn	TGn SB2 Submission for 40 MHz Coexistence CIDs	George Vlantis (STMicroelectronics)	05-May-2009 20:35:12 ET	Download
30-Apr-2009 ET	2009	430	4	TGn	Consolidated TGn SB2 -- CRC minutes	Jon Rosdahl (CSR)	30-Apr-2009 12:28:06 ET	Download
29-Apr-2009 ET	2009	455	6	TGn	sb2-mac-resolution-proposals	Matthew Fischer (Broadcom)	29-Apr-2009 11:57:24 ET	Download
29-Apr-2009 ET	2009	455	5	TGn	sb2-mac-resolution-proposals	Matthew Fischer (Broadcom)	29-Apr-2009 11:17:08 ET	Download
29-Apr-2009 ET	2009	455	4	TGn	sb2-mac-resolution-proposals	Matthew Fischer (Broadcom)	29-Apr-2009 11:10:27 ET	Download
29-Apr-2009 ET	2009	495	0	TGn	IP Comments from SB#2	Bruce Kraemer (Marvell)	29-Apr-2009 10:54:18 ET	Download
23-Apr-2009 ET	2009	465	1	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	23-Apr-2009 14:47:04 ET	Download
22-Apr-2009 ET	2009	430	3	TGn	Consolidated TGn SB2 -- CRC minutes	Jon Rosdahl (CSR)	22-Apr-2009 18:20:00 ET	Download
22-Apr-2009 ET	2009	455	3	TGn	sb2-mac-resolution-proposals	Matthew Fischer (Broadcom)	22-Apr-2009 12:56:41 ET	Download
16-Apr-2009 ET	2009	455	2	TGn	sb2-mac-resolution-proposals	Matthew Fischer (Broadcom)	16-Apr-2009 16:18:28 ET	Download
15-Apr-2009 ET	2009	430	2	TGn	Consolidated TGn SB2 -- CRC minutes	Jon Rosdahl (CSR)	15-Apr-2009 19:28:30 ET	Download
15-Apr-2009 ET	2009	455	1	TGn	sb2-mac-resolution-proposals	Matthew Fischer (Broadcom)	15-Apr-2009 13:30:26 ET	Download
14-Apr-2009 ET	2009	465	0	TGn	TGn SB2 PHY comments	Vinko Erceg (Broadcom)	14-Apr-2009 20:07:52 ET	Download
10-Apr-2009 ET	2009	455	0	TGn	sb2-mac-resolution-proposals	Matthew Fischer (Broadcom)	10-Apr-2009 19:22:51 ET	Download
08-Apr-2009 ET	2009	430	1	TGn	Consolidated TGn SB2 -- CRC minutes	Jon Rosdahl (CSR)	08-Apr-2009 18:11:57 ET	Download
08-Apr-2009 ET	2009	24	7	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	08-Apr-2009 02:12:12 ET	Download
07-Apr-2009 ET	2009	429	1	TGn	Protected Action Frame discussion	Adrian Stephens (Intel Corporation)	07-Apr-2009 04:56:09 ET	Download
07-Apr-2009 ET	2009	446	0	TGn	Proposal on Protection of action frames	Adrian Stephens (Intel Corporation)	07-Apr-2009 05:06:49 ET	Download
07-Apr-2009 ET	2009	445	0	TGn	TGn Editor's Report May 2009	Adrian Stephens (Intel)	11-May-2009 08:12:51 ET	Download
01-Apr-2009 ET	2009	430	0	TGn	Consolidated TGn SB2 -- CRC minutes	Jon Rosdahl (CSR)	08-Apr-2009 11:04:47 ET	Download
01-Apr-2009 ET	2009	429	0	TGn	Protected Action Frame discussion	Adrian Stephens (Intel Corporation)	01-Apr-2009 10:28:01 ET	Download
19-Mar-2009 ET	2009	24	6	TGn	TGn SB Composite Comments	Adrian Stephens (Intel Corporation)	19-Mar-2009 11:15:40 ET	Download
18-Mar-2009 ET	2009	421	0	TGn	TGn Meeting Report - May 09	Bruce Kraemer (Marvell)	11-May-2009 15:00:10 ET	Download
12-Mar-2009 ET	2009	412	2	TGn	tgn-closing-report-mar-09.ppt	Li (SiBEAM)	12-Mar-2009 22:59:27 ET	Download
12-Mar-2009 ET	2009	412	1	TGn	tgn-closing-report-mar-09.ppt	Li (SiBEAM)	12-Mar-2009 22:32:18 ET	Download
12-Mar-2009 ET	2009	219	10	TGn	TGn Meeting Report - Mar 09	Bruce Kraemer (Marvell)	12-Mar-2009 22:15:17 ET	Download
12-Mar-2009 ET	2009	344	4	TGn	sb1-mac-cid-proposed-resolutions	Matthew Fischer (Broadcom)	12-Mar-2009 20:31:13 ET	Download

Join group | Back | **1** 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | Next

Copyright © 2023 IEEE Standards Association
All rights reserved.
Software by bivio

20-Sep-2023 07:59:55 ET

Documents

Everything | All Years | TGn (inactive) | DCN, Title, Author or Affiliation

Created (ET) ▼	Year	DCN	Rev	Group	Title	Author (Affiliation)	Uploaded (ET)	Actions
16-Mar-2004 ET	2004	330	0	TGn	TGn Comment Submission	Bruce Edwards (Broadcom)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	324	0	TGn	frcc-template-comments	Matthew Fischer (Broadcom)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	322	0	TGn	TGn FRCC Comment Submissions	Dennis Connors, Sean Coffey (Texas Instruments)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	320	0	TGn	TGn SMSC March 2004 Speakers List	Jeff Gilbert (Atheros)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	316	1	TGn	Comments on PHY Abstraction	John S. Sadowsky (Intel)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	307	0	TGn	Simulation Effort Required to Satisfy the 802.11n Comparison Criteria	Bjorn Bjerke et al (Qualcomm)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	304	1	TGn	PER Prediction for 802.11n MAC Simulation	John S. Sadowsky	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	303	0	TGn	The System Issues of Rate Adaptation	Vivato	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	302	2	TGn	Comments on TGN FRCC Doc 11-03-814r17	Massimiliano Sti, Stefano Valle, George Vlantis (STMicroelectronics)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	279	0	TGn	Limitation on range extension using multiple antennas	Heejung Yu, Taehyun Jeon, Sok-Kyu Lee (ETRI)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	242	3	TGn	FRCC Comments Resolution	Adrian P Stephens (Intel)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	234	1	TGn	Comments on FRCCs	Patrik Eriksson (Acreo AB),	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	218	3	TGn	Unified Black Box PHY Abstraction Methodology	Jeff Gilbert et. al (Atheros / Mitsubishi ITE / ST Micro / Marvell)	16-Mar-2004 00:00:00 ET	Download
16-Mar-2004 ET	2004	183	3	TGn	Record and Playback PHY Abstraction for 802.11n MAC Simulations - Using Binary PER Estimates	Hemanth Sampath, Erik Lindskog, Ravi Narasimhan (Marvell Semiconductor)	16-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	317	0	TGn	TGn FRCC Comment Submission from STMicroelectronics	Massimiliano Siti, Stefano Valle, George Vlantis (STMicroelectronics)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	316	0	TGn	Comments on PHY Abstraction	John S. Sadowsky (Intel)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	315	0	TGn	bandwidth extension for high throughput	Eun-young Choi, Heejung Yu, Taehyun Jeon, and Sok-kyu Lee (ETRI)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	314	0	TGn	Adaptive Modulation for MIMO-OFDM Systems	Taehyun Jeon (ETRI)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	312	0	TGn	Maximizing MAC Throughputs by Dynamic RTS-CTS Threshold	Woo-Yong Choi (ETRI)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	304	0	TGn	PER Prediction for 802.11n MAC Simulation	John S. Sadowsky	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	302	1	TGn	Comments on TGN FRCC Doc 11-03-814r17	Massimiliano Sti, Stefano Valle, George Vlantis (STMicroelectronics)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	302	0	TGn	Comments on TGN FRCC Doc 11-03-814r17	Massimiliano Sti, Stefano Valle, George Vlantis (STMicroelectronics)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	301	1	TGn	March 2004 TGn SMSC Report	Jeff Gilbert (Atheros)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	301	0	TGn	March 2004 TGn SMSC Report	Jeff Gilbert (Atheros)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	300	0	TGn	Comment on Black Box adaptation for simulation methodology	Adrian P Stephens (Intel)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	298	0	TGn	Generalized Puncturing to Eliminate Pad Bits in MIMO-OFDM 802.11n	Ravi Mahadevappa, Stephan ten Brink	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	285	0	TGn	Comments of Airgo on FRCC documents	Allert van Zelst (Airgo Networks)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	271	0	TGn	TGn March Opening Report	Bruce Kraemer (Conexant)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	269	0	TGn	PHY Abstraction based on PER Prediction	John Ketchum et al, Qualcomm	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	262	1	TGn	TGn FRCC template for comments	Adrian P Stephens (Intel)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	261	1	TGn	March 2004 TGn FRCC Report	Adrian P Stephens (Intel)	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	249	1	TGn	20us-effective-preamble-for-mimo-ofdm	Sanyo	15-Mar-2004 00:00:00 ET	Download
15-Mar-2004 ET	2004	218	2	TGn	Unified Black Box PHY Abstraction Methodology	Jeff Gilbert et. al (Atheros / Mitsubishi ITE / ST Micro / Marvell)	15-Mar-2004 00:00:00 ET	Download
13-Mar-2004 ET	2004	183	2	TGn	Record and Playback PHY Abstraction for 802.11n MAC Simulations - Using Binary PER Estimates	Hemanth Sampath, Erik Lindskog, Ravi Narasimhan (Marvell Semiconductor)	13-Mar-2004 00:00:00 ET	Download

12-Mar-2004 ET	2004	263	0	TGn	Field Measurements of 2 by 2 MIMO Communications	Babak Daneshrad (UCLA)	12-Mar-2004 00:00:00 ET	Download
12-Mar-2004 ET	2004	262	0	TGn	TGn FRCC template for comments	Adrian P Stephens (Intel)	12-Mar-2004 00:00:00 ET	Download
12-Mar-2004 ET	2004	261	0	TGn	March 2004 TGn FRCC Report	Adrian P Stephens (Intel)	12-Mar-2004 00:00:00 ET	Download
12-Mar-2004 ET	2004	259	0	TGn	Number of MIMO Multiplex for 11n Standards	Yusuke Asai (NTT)	12-Mar-2004 00:00:00 ET	Download
12-Mar-2004 ET	2004	256	0	TGn	PCCC Turbo Codes for 802.11n	Bruno Bougard - Bart Van Poucke - Liesbet Van der Perre (IMEC)	12-Mar-2004 00:00:00 ET	Download
12-Mar-2004 ET	2004	243	0	TGn	Turbo Codes for IEEE 802.11n	Marie-Helene Hamon, France Telecom R&D	12-Mar-2004 00:00:00 ET	Download
12-Mar-2004 ET	2004	229	0	TGn	Multiple Antenna OFDM solutions for enhanced PHY	Alexandre Ribeiro Dias (MOTOROLA)	12-Mar-2004 00:00:00 ET	Download
11-Mar-2004 ET	2004	249	0	TGn	20us-effective-preamble-for-mimo-ofdm	Sanyo	11-Mar-2004 00:00:00 ET	Download
10-Mar-2004 ET	2004	242	2	TGn	FRCC Comments Resolution	Adrian P Stephens (Intel)	10-Mar-2004 00:00:00 ET	Download
10-Mar-2004 ET	2003	815	10	TGn	FRCC Cumulative Minutes	Adrian P Stephens (Intel)	10-Mar-2004 00:00:00 ET	Download
10-Mar-2004 ET	2003	814	17	TGn	Comparison Criteria	Adrian P Stephens (Intel)	10-Mar-2004 00:00:00 ET	Download
10-Mar-2004 ET	2003	802	13	TGn	Usage Models	Adrian P Stephens (Intel)	10-Mar-2004 00:00:00 ET	Download
09-Mar-2004 ET	2004	242	1	TGn	FRCC Comments Resolution	Adrian P Stephens (Intel)	09-Mar-2004 00:00:00 ET	Download
09-Mar-2004 ET	2004	242	0	TGn	FRCC Comments Resolution	Adrian P Stephens (Intel)	09-Mar-2004 00:00:00 ET	Download
09-Mar-2004 ET	2004	241	0	TGn	Mitsubishi comments on FRCC documents	Herve Bonneville (Mitsubishi)	09-Mar-2004 00:00:00 ET	Download
09-Mar-2004 ET	2004	224	1	TGn	Simple Phase Noise Model FRCC	Colin Lanzl (Aware)	09-Mar-2004 00:00:00 ET	Download
08-Mar-2004 ET	2004	240	0	TGn	TGn FRCC Proposed IM7 Antenna Configuration	Colin Lanzl (Aware)	08-Mar-2004 00:00:00 ET	Download
08-Mar-2004 ET	2004	239	0	TGn	TGn FRCC Proposed New IM6	Colin Lanzl (Aware)	08-Mar-2004 00:00:00 ET	Download
08-Mar-2004 ET	2004	234	0	TGn	Comments on FRCCs	Patrik Eriksson (Acreo AB),	08-Mar-2004 00:00:00 ET	Download
08-Mar-2004 ET	2004	224	0	TGn	Simple Phase Noise Model FRCC	Colin Lanzl (Aware)	08-Mar-2004 00:00:00 ET	Download
08-Mar-2004 ET	2004	214	1	TGn	rate adaptive version of CC67	John Ketchum (Qualcomm)	08-Mar-2004 00:00:00 ET	Download
08-Mar-2004 ET	2004	173	4	TGn	TGn Simulation Methodology Special Committee Cumulative Minutes	Colin Lanzl (Aware)	08-Mar-2004 00:00:00 ET	Download
05-Mar-2004 ET	2004	232	0	TGn	Qualcomm FRCC Document comments	John Ketchum et al (Qualcomm)	05-Mar-2004 00:00:00 ET	Download
03-Mar-2004 ET	2004	219	0	TGn	Requirements for MAC PHY simulation interface	Masahiro TAKAGI (Toshiba)	03-Mar-2004 00:00:00 ET	Download
03-Mar-2004 ET	2004	218	1	TGn	Unified Black Box PHY Abstraction Methodology	Jeff Gilbert et. al (Atheros / Mitsubishi ITE / ST Micro / Marvell)	03-Mar-2004 00:00:00 ET	Download
03-Mar-2004 ET	2004	218	0	TGn	Unified Black Box PHY Abstraction Methodology	Jeff Gilbert et. al (Atheros / Mitsubishi ITE / ST Micro / Marvell)	03-Mar-2004 00:00:00 ET	Download
03-Mar-2004 ET	2004	216	0	TGn	Modified Black Box Phy Abstraction Methodology	Jeff Gilbert et. al (Atheros / Mitsubishi ITE / ST Micro / Marvell)	03-Mar-2004 00:00:00 ET	Download
03-Mar-2004 ET	2004	209	2	TGn	Carrier Frequency Offset Proposal for TGn FRCC	Lanzl(Aware),Ketchum(Qualcomm)	03-Mar-2004 00:00:00 ET	Download
03-Mar-2004 ET	2004	209	1	TGn	Carrier Frequency Offset Proposal for TGn FRCC	Lanzl(Aware),Ketchum(Qualcomm)	03-Mar-2004 00:00:00 ET	Download
03-Mar-2004 ET	2004	170	3	TGn	TGn Simulation Methodology Ad Hoc Overview	Jeff Gilbert (Atheros)	03-Mar-2004 00:00:00 ET	Download
27-Feb-2004 ET	2004	173	3	TGn	TGn Simulation Methodology Special Committee Cumulative Minutes	Colin Lanzl (Aware)	27-Feb-2004 00:00:00 ET	Download
25-Feb-2004 ET	2003	815	9	TGn	FRCC Cumulative Minutes	Adrian P Stephens (Intel)	25-Feb-2004 00:00:00 ET	Download
25-Feb-2004 ET	2003	814	16	TGn	Comparison Criteria	Adrian P Stephens (Intel)	25-Feb-2004 00:00:00 ET	Download
25-Feb-2004 ET	2003	802	12	TGn	Usage Models	Adrian P Stephens (Intel)	25-Feb-2004 00:00:00 ET	Download
24-Feb-2004 ET	2004	209	0	TGn	Carrier Frequency Offset Proposal for TGn FRCC	Lanzl(Aware),Ketchum(Qualcomm)	24-Feb-2004 00:00:00 ET	Download
24-Feb-2004 ET	2004	185	1	TGn	TGn Simulation Methodology Validation Proposal	Jeff Gilbert (Atheros)	24-Feb-2004 00:00:00 ET	Download
24-Feb-2004 ET	2004	173	2	TGn	TGn Simulation Methodology Special Committee Cumulative Minutes	Colin Lanzl (Aware)	24-Feb-2004 00:00:00 ET	Download
23-Feb-2004 ET	2004	214	0	TGn	rate adaptive version of CC67	John Ketchum (Qualcomm)	23-Feb-2004 00:00:00 ET	Download
23-Feb-2004 ET	2004	211	0	TGn	Multiple Channel Models in a Simulation Scenario	John Ketchum (Qualcomm)	23-Feb-2004 00:00:00 ET	Download
21-Feb-2004 ET	2004	210	0	TGn	Comments on Comparison Criteria and Impairments	Marco Odoni, Massimiliano Siti, Stefano Valle (STMicroelectronics)	21-Feb-2004 00:00:00 ET	Download
19-Feb-2004 ET	2004	182	1	TGn	Record and Playback PHY Abstraction for 802.11n MAC Simulations - Using Soft PER Estimates	Erik Lindskog, Hemanth Sampath and Ravi Narasimhan (Marvell Semiconductor)	19-Feb-2004 00:00:00 ET	Download
19-Feb-2004 ET	2004	172	1	TGn	Black Box PHY Abstraction Methodology	Jeff Gilbert et. al. (Atheros / Mitsubishi ITE)	19-Feb-2004 00:00:00 ET	Download

18-Feb-2004 ET	2004	188	0	TGn	Comments on comparison criteria	Gueguen, Brunel (Mitsubishi)	18-Feb-2004 00:00:00 ET	Download
18-Feb-2004 ET	2004	183	1	TGn	Record and Playback PHY Abstraction for 802.11n MAC Simulations - Using Binary PER Estimates	Hemanth Sampath, Erik Lindskog, Ravi Narasimhan (Marvell Semiconductor)	18-Feb-2004 00:00:00 ET	Download
18-Feb-2004 ET	2004	173	1	TGn	TGn Simulation Methodology Special Committee Cumulative Minutes	Colin Lanzl (Aware)	18-Feb-2004 00:00:00 ET	Download
17-Feb-2004 ET	2004	185	0	TGn	TGn Simulation Methodology Validation Proposal	Jeff Gilbert (Atheros)	17-Feb-2004 00:00:00 ET	Download
17-Feb-2004 ET	2004	184	0	TGn	Proposal for PHY abstraction in MAC simulators	Stefano Valle, Angelo Poloni, Gianluca Villa (STMicroelectronics)	17-Feb-2004 00:00:00 ET	Download
17-Feb-2004 ET	2004	183	0	TGn	Record and Playback PHY Abstraction for 802.11n MAC Simulations - Using Binary PER Estimates	Hemanth Sampath, Erik Lindskog, Ravi Narasimhan (Marvell Semiconductor)	17-Feb-2004 00:00:00 ET	Download
17-Feb-2004 ET	2004	182	0	TGn	Record and Playback PHY Abstraction for 802.11n MAC Simulations - Using Soft PER Estimates	Erik Lindskog, Hemanth Sampath and Ravi Narasimhan (Marvell Semiconductor)	17-Feb-2004 00:00:00 ET	Download
17-Feb-2004 ET	2004	174	1	TGn	PHY Abstraction for System Simulation	John Ketchum, Bjorn Bjerke, Rod Walton, Sanjiv Nanda (Qualcomm)	17-Feb-2004 00:00:00 ET	Download
14-Feb-2004 ET	2004	174	0	TGn	PHY Abstraction for System Simulation	John Ketchum, Bjorn Bjerke, Rod Walton, Sanjiv Nanda (Qualcomm)	14-Feb-2004 00:00:00 ET	Download
11-Feb-2004 ET	2003	815	8	TGn	FRCC Cumulative Minutes	Adrian P Stephens (Intel)	11-Feb-2004 00:00:00 ET	Download
11-Feb-2004 ET	2003	814	15	TGn	Comparison Criteria	Adrian P Stephens (Intel)	11-Feb-2004 00:00:00 ET	Download
10-Feb-2004 ET	2004	177	0	TGn	Single Pole Single Zero Phase Noise Model for OFDM Systems	Syed Aon Mujtaba (Agere Systems)	10-Feb-2004 00:00:00 ET	Download
09-Feb-2004 ET	2004	176	0	TGn	TGn Comparison Criteria Proposal for CC59	Bjorn Bjerke et al (Qualcomm)	09-Feb-2004 00:00:00 ET	Download
09-Feb-2004 ET	2004	175	0	TGn	Comments_on_Comparison_Criteria.doc	Loic Brunel, Arnaud Gueguen /Mitsubishi	09-Feb-2004 00:00:00 ET	Download
09-Feb-2004 ET	2004	173	0	TGn	TGn Simulation Methodology Special Committee Cumulative Minutes	Colin Lanzl (Aware)	09-Feb-2004 00:00:00 ET	Download
09-Feb-2004 ET	2004	170	2	TGn	TGn Simulation Methodology Ad Hoc Overview	Jeff Gilbert (Atheros)	09-Feb-2004 00:00:00 ET	Download
04-Feb-2004 ET	2004	172	0	TGn	Black Box PHY Abstraction Methodology	Jeff Gilbert et. al. (Atheros / Mitsubishi ITE)	04-Feb-2004 00:00:00 ET	Download
04-Feb-2004 ET	2004	170	1	TGn	TGn Simulation Methodology Ad Hoc Overview	Jeff Gilbert (Atheros)	04-Feb-2004 00:00:00 ET	Download
04-Feb-2004 ET	2003	806	0	TGn	MIMO Experimental Testbed for OFDM Research	Babak Daneshrad (University of California, Los Angeles)	04-Feb-2004 00:00:00 ET	Download
02-Feb-2004 ET	2004	170	0	TGn	TGn Simulation Methodology Ad Hoc Overview	Jeff Gilbert (Atheros)	02-Feb-2004 00:00:00 ET	Download
28-Jan-2004 ET	2004	39	4	TGn	TGn FRCC Jan 2004 Report	Adrian P Stephens (Intel)	28-Jan-2004 00:00:00 ET	Download
28-Jan-2004 ET	2004	39	3	TGn	TGn FRCC Jan 2004 Report	Adrian P Stephens (Intel)	28-Jan-2004 00:00:00 ET	Download
28-Jan-2004 ET	2003	815	7	TGn	FRCC Cumulative Minutes	Adrian P Stephens (Intel)	28-Jan-2004 00:00:00 ET	Download
28-Jan-2004 ET	2003	814	14	TGn	Comparison Criteria	Adrian P Stephens (Intel)	28-Jan-2004 00:00:00 ET	Download

Join group | Back 31 32 33 34 35 36 37 38 39 40 41 42 43 **44** 45 | Next

back to top Home | Sign In | IEEE Account

Copyright © 2023 IEEE Standards Association
All rights reserved.
Software by bivio

AXW-2005-008

20-Sep-2023 08:00:39 ET

Documents

Everything | All Years | TGn (inactive)

DCN, Title, Author or Affiliation

Created (ET) ▼	Year	DCN	Rev	Group	Title	Author (Affiliation)	Uploaded (ET)	Actions
12-Nov-2003 ET	2003	934	0	TGn	Elevation Effect on MIMO Channel	Qinghua Li (Intel Corp.)	12-Nov-2003 00:00:00 ET	Download
12-Nov-2003 ET	2003	894	0	TGn	802.11n Channel Model Validation	Qinghua Li (Intel), Minnie Ho (Intel), Vinko Erceg (Zyray), Aditya Jagannatham (Zyray), Nir Tal	12-Nov-2003 00:00:00 ET	Download
12-Nov-2003 ET	2003	891	3	TGn	November 2003 Submissions to TGn	Matthew B. Shoemake (TGn Chairperson)	12-Nov-2003 00:00:00 ET	Download
12-Nov-2003 ET	2003	813	4	TGn	Functional Requirements	Adrian P Stephens (Intel)	12-Nov-2003 00:00:00 ET	Download
12-Nov-2003 ET	2003	802	4	TGn	Usage Models	Adrian P Stephens (Intel)	12-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	925	0	TGn	simulation of the spatial covariance matrix	A.Forenza, et al, University of Texas at Austin	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	895	0	TGn	Ricean K-Factor in Office Cubicle Environment	David Cheung, Cliff Prettie, Qinghua Li, Jeng Lung (Intel Corporation)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	891	1	TGn	November 2003 Submissions to TGn	Matthew B. Shoemake (TGn Chairperson)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	891	0	TGn	November 2003 Submissions to TGn	Matthew B. Shoemake (TGn Chairperson)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	890	0	TGn	MIMO Channel Measurements Using Super-Resolution Techniques	Nir Tal, Amir Leshem, Eran Gerson and Lior Kravitz and Guy Shochet, Metalink Broadband	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	888	2	TGn	Simulation Methodologies and Radio Impairment Modeling for Fair TGn Proposal Comparisons	Jeff Gilbert (Atheros Communications)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	888	1	TGn	Simulation Methodologies and Radio Impairment Modeling for Fair TGn Proposal Comparisons	Jeff Gilbert (Atheros Communications)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	884	1	TGn	Measured Rician K-factor in a 5GHz band	Naoki Kita, Yasuhiko Inoue, Shuji Kubota (NTT)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	872	1	TGn	TGn Chairs Status Update November 2003	Matthew B. Shoemake (TGn Chairperson)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	871	1	TGn	Indoor MIMO WLAN Channel Models	Vinko Erceg et. al. (Zyraywireless, et. al.)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	861	1	TGn	IEEE 802.11e Performance Evaluation	Javier del Prado (Philips) and Patrick Wienert (Philips)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	861	0	TGn	IEEE 802.11e Performance Evaluation	Javier del Prado (Philips) and Patrick Wienert (Philips)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	859	1	TGn	Timelines for 802.11n Call for Proposals	John Terry (Nokia)	11-Nov-2003 00:00:00 ET	Download

11-Nov-2003 ET	2003	841	1	TGn	Usage Models - Simulation results	Valerio Filauro & Liwen Chu (STMicroelectronics, Inc.)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	835	1	TGn	Intel Validation of TGn Simulation Scenarios	Adrian Stephens (Intel)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	802	3	TGn	Usage Models	Adrian P Stephens (Intel)	11-Nov-2003 00:00:00 ET	Download
11-Nov-2003 ET	2003	788	5	TGn	TGn November 2003 Tentative Agenda	Matthew B. Shoemake (TGn Chairperson)	11-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	888	0	TGn	Simulation Methodologies and Radio Impairment Modeling for Fair TGn Proposal Comparisons	Jeff Gilbert (Atheros Communications)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	884	0	TGn	Measured Rician K-factor in a 5GHz band	Naoki Kita, Yasuhiko Inoue, Shuji Kubota (NTT)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	879	0	TGn	Wi-Fi Alliance HT MRD - TGn Submission	Paul Feinberg (Wi-Fi Alliance)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	878	0	TGn	Introduction of Wi-Fi Alliance MRD	Paul Feinberg	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	872	0	TGn	TGn Chairs Status Update November 2003	Matthew B. Shoemake (TGn Chairperson)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	871	0	TGn	Indoor MIMO WLAN Channel Models	Vinko Erceg et. al. (Zyraywireless, et. al.)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	865	1	TGn	LDPC FEC for 802.11n Applications	Eric Jacobsen (Intel)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	865	0	TGn	LDPC FEC for 802.11n Applications	Eric Jacobsen (Intel)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	863	0	TGn	Packtet Error Probability Prediction for 802.11 MAC Simulation	John S. Sadowsky & Qinghua Li (Intel)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	859	0	TGn	Timelines for 802.11n Call for Proposals	John Terry (Nokia)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	858	0	TGn	Draft 802.11n Call for Proposal	John Terry (Nokia)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	855	0	TGn	TGn FRCC Report	Adrian P Stephens (Intel)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	848	2	TGn	TGn CMSC Report 11Nov03	Colin Lanzl (Aware, Inc.)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	848	1	TGn	TGn CMSC Report 11Nov03	Colin Lanzl (Aware, Inc.)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	848	0	TGn	TGn CMSC Report 11Nov03	Colin Lanzl (Aware, Inc.)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	847	0	TGn	Transmit diversity for MIMO-OFDM	Sumeet Sandhu and Minnie Ho (Intel Corporation)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	839	1	TGn	Bell-Spike Power Doppler Spectrum Model	Angelo Poloni & Stefano Valle (ST Microelectronics)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	814	2	TGn	Comparison Criteria	Adrian P Stephens (Intel)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	813	3	TGn	Functional Requirements	Adrian P Stephens (Intel)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	802	2	TGn	Usage Models	Adrian P Stephens (Intel)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	788	4	TGn	TGn November 2003 Tentative Agenda	Matthew B. Shoemake (TGn Chairperson)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	788	3	TGn	TGn November 2003 Tentative Agenda	Matthew B. Shoemake (TGn Chairperson)	10-Nov-2003 00:00:00 ET	Download

10-Nov-2003 ET	2003	788	2	TGn	TGn November 2003 Tentative Agenda	Matthew B. Shoemake (TGn Chairperson)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	788	1	TGn	TGn November 2003 Tentative Agenda	Matthew B. Shoemake (TGn Chairperson)	10-Nov-2003 00:00:00 ET	Download
10-Nov-2003 ET	2003	788	0	TGn	TGn November 2003 Tentative Agenda	Matthew B. Shoemake (TGn Chairperson)	10-Nov-2003 00:00:00 ET	Download
09-Nov-2003 ET	2003	845	0	TGn	Receiver Sensitivity Tables for MIMO-OFDM 802.11n	Ravi Mahadevappa, Stephan ten Brink, Realtek	09-Nov-2003 00:00:00 ET	Download
08-Nov-2003 ET	2003	846	0	TGn	Direct Path to Multipath Ratio and RMS Delay Spread Measurements in an Office and a Lab	S. Hyun, B. Douglas, E. Perahia and D. Petsko (Cisco Systems, Inc.)	08-Nov-2003 00:00:00 ET	Download
08-Nov-2003 ET	2003	825	0	TGn	Comparison of 128QAM mappings and labelings for 802.11n	Stephan ten Brink, Ravi Mahadevappa, Realtek Semiconductors	08-Nov-2003 00:00:00 ET	Download
08-Nov-2003 ET	2003	824	0	TGn	HW implementation of indoor MIMO WLAN channel models	Tommi Jamsa (Elektrobit Ltd)	08-Nov-2003 00:00:00 ET	Download
08-Nov-2003 ET	2003	817	1	TGn	TGn CMSC Cumulative Minutes	Colin Lanzl (Aware, Inc.)	08-Nov-2003 00:00:00 ET	Download
07-Nov-2003 ET	2003	821	0	TGn	Simulation of the Spatial Covariance Matrix	A.Forenza, D.J.Love, and R.W.Heath, Jr. (University of Texas at Austin)	07-Nov-2003 00:00:00 ET	Download
06-Nov-2003 ET	2003	841	0	TGn	Usage Models - Simulation results	Valerio Filauro & Liwen Chu (STMicroelectronics, Inc.)	06-Nov-2003 00:00:00 ET	Download
05-Nov-2003 ET	2003	839	0	TGn	Bell-Spike Power Doppler Spectrum Model	Angelo Poloni & Stefano Valle (ST Microelectronics)	05-Nov-2003 00:00:00 ET	Download
05-Nov-2003 ET	2003	838	0	TGn	Validation of 802.11n Channel Models	Qinghua Li (Intel Corp.)	05-Nov-2003 00:00:00 ET	Download
05-Nov-2003 ET	2003	836	0	TGn	Proposed K-factors for Channel Models	Vinko Erceg (Zyray Wireless)	05-Nov-2003 00:00:00 ET	Download
05-Nov-2003 ET	2003	835	0	TGn	Intel Validation of TGn Simulation Scenarios	Adrian Stephens (Intel)	05-Nov-2003 00:00:00 ET	Download
05-Nov-2003 ET	2003	815	1	TGn	FRCC Cumulative Minutes	Adrian P Stephens (Intel)	05-Nov-2003 00:00:00 ET	Download
31-Oct-2003 ET	2003	814	1	TGn	Comparison Criteria	Adrian P Stephens (Intel)	31-Oct-2003 00:00:00 ET	Download
31-Oct-2003 ET	2003	813	2	TGn	Functional Requirements	Adrian P Stephens (Intel)	31-Oct-2003 00:00:00 ET	Download
29-Oct-2003 ET	2003	822	0	TGn	Comment on IEEE MIMO channel implementation	Angelo Poloni (STMicroelectronics), Stefano Valle (STMicroelectronics)	29-Oct-2003 00:00:00 ET	Download
28-Oct-2003 ET	2003	817	0	TGn	TGn CMSC Cumulative Minutes	Colin Lanzl (Aware, Inc.)	28-Oct-2003 00:00:00 ET	Download
23-Oct-2003 ET	2003	818	0	TGn	Comment on the MATLAB Implementation of the Indoor MIMO WLAN Channel Model	Steven Howard (Qualcomm, Inc.)	23-Oct-2003 00:00:00 ET	Download
22-Oct-2003 ET	2003	815	0	TGn	FRCC Cumulative Minutes	Adrian P Stephens (Intel)	22-Oct-2003 00:00:00 ET	Download
22-Oct-2003 ET	2003	813	1	TGn	Functional Requirements	Adrian P Stephens (Intel)	22-Oct-2003 00:00:00 ET	Download
22-Oct-2003 ET	2003	756	0	TGn	Minutes of Sept 03 TGn Session	Garth Hillman (Advanced Micro Devices)	22-Oct-2003 00:00:00 ET	Download
20-Oct-2003 ET	2003	814	0	TGn	Comparison Criteria	Adrian P Stephens (Intel)	20-Oct-2003 00:00:00 ET	Download

20-Oct-2003 ET	2003	813	0	TGn	Functional Requirements	Adrian P Stephens (Intel)	20-Oct-2003 00:00:00 ET	Download
19-Sep-2003 ET	2003	802	0	TGn	Usage Models	Adrian P Stephens (Intel)	19-Sep-2003 00:00:00 ET	Download
19-Sep-2003 ET	2003	800	1	TGn	TGn Closing Report September 2003	Matthew B. Shoemake (TGn Chairperson)	19-Sep-2003 00:00:00 ET	Download
19-Sep-2003 ET	2003	800	0	TGn	TGn Closing Report September 2003	Matthew B. Shoemake (TGn Chairperson)	19-Sep-2003 00:00:00 ET	Download
18-Sep-2003 ET	2003	740	2	TGn	Minutes for Selection Procedure CCs 8-27_9-3.doc	Garth Hillman (Advanced Micro Devices)	18-Sep-2003 00:00:00 ET	Download
18-Sep-2003 ET	2003	740	1	TGn	Minutes for Selection Procedure CCs 8-27_9-3.doc	Garth Hillman (Advanced Micro Devices)	18-Sep-2003 00:00:00 ET	Download
16-Sep-2003 ET	2003	740	0	TGn	Minutes for Selection Procedure CCs 8-27_9-3.doc	Garth Hillman (Advanced Micro Devices)	16-Sep-2003 00:00:00 ET	Download
16-Sep-2003 ET	2003	736	0	TGn	Wi-Fi Alliance MRD for High Throughput Wireless LANs	David Skellern for Wi-Fi Alliance	16-Sep-2003 00:00:00 ET	Download
16-Sep-2003 ET	2003	718	4	TGn	Fluorescent Light-Bulb Interaction with Electromagnetic Signals	Nir Tal (Metalink), Eran Gerson, Lior Kravitz, Amir Leshem	16-Sep-2003 00:00:00 ET	Download
16-Sep-2003 ET	2003	718	3	TGn	Fluorescent Light-Bulb Interaction with Electromagnetic Signals	Nir Tal (Metalink), Eran Gerson, Lior Kravitz, Amir Leshem	16-Sep-2003 00:00:00 ET	Download
16-Sep-2003 ET	2003	718	1	TGn	Fluorescent Light-Bulb Interaction with Electromagnetic Signals	Nir Tal (Metalink), Eran Gerson, Lior Kravitz, Amir Leshem	16-Sep-2003 00:00:00 ET	Download
16-Sep-2003 ET	2003	718	0	TGn	Fluorescent Light-Bulb Interaction with Electromagnetic Signals	Nir Tal (Metalink), Eran Gerson, Lior Kravitz, Amir Leshem	16-Sep-2003 00:00:00 ET	Download
15-Sep-2003 ET	2003	724	0	TGn	TGn September 2003 Agenda	Matthew B. Shoemake (TGn Chairperson)	15-Sep-2003 00:00:00 ET	Download
15-Sep-2003 ET	2003	717	1	TGn	Wi-Fi Alliance MRD for High Throughput Wireless LANs	Paul Feinberg (Wi-Fi Alliance)	15-Sep-2003 00:00:00 ET	Download
15-Sep-2003 ET	2003	717	0	TGn	Wi-Fi Alliance MRD for High Throughput Wireless LANs	Paul Feinberg (Wi-Fi Alliance)	15-Sep-2003 00:00:00 ET	Download
15-Sep-2003 ET	2003	715	0	TGn	Indoor WLAN Channel ModelsSpecial Committee - Report	Vinko Erceg, Zyray Wireless	15-Sep-2003 00:00:00 ET	Download
15-Sep-2003 ET	2003	714	0	TGn	Backwards Compatibility	Jan Boer (Agere Systems)	15-Sep-2003 00:00:00 ET	Download
15-Sep-2003 ET	2003	700	2	TGn	HT WLANs - A CE Perspective	Rahul Malik & Tan Pek-Yew (Panasonic)	15-Sep-2003 00:00:00 ET	Download
15-Sep-2003 ET	2003	700	1	TGn	HT WLANs - A CE Perspective	Rahul Malik & Tan Pek-Yew (Panasonic)	15-Sep-2003 00:00:00 ET	Download
15-Sep-2003 ET	2003	697	0	TGn	Application parameters definition for usage models	Herve Bonneville, Bruno Jechoux (Mitsubishi ITE)	15-Sep-2003 00:00:00 ET	Download

Join group | Back | **46** | Next

back to top Home | Sign In | IEEE Account

Copyright © 2023 IEEE Standards Association
All rights reserved.
Software by bivio